

Fabrication of novel SiO_xN_y/SWCNT laminate-type composite protective coating using low-temperature approach
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Structural, mechanical, and optical properties of laminate-type thin film SWCNT/SiO_xN_y composites
Shmagina, Elizaveta; Antonov, Maksim; Kasikov, Aarne; Volobujeva, Olga; Khabushev, Eldar M.; Kallio, Tanja; Bereznev, Sergei Nanomaterials 2024 / art. 1806 <https://doi.org/10.3390/nano14221806>